

Docket No. OB-200/

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Goldman, P.

Serial Number: Unknown

Filed: Herewith

Assistant Commissioner For Patents Washington, DC 20231

For: Oral Care Device

Group Art Unit: Unknown

Examiner: Unknown

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SEP 1 0 2002

TRANSMITTAL

TECHNOLOGY CENTER R3700

- 1. Transmitted herewith is the following document for the above-identified application: a 3 page amendment.
- 2. The Commissioner is hereby authorized to charge any fees associated with this application, including a one month extension fee of \$110 required by this communication, to Deposit Account No. 07-1350. A duplicate copy of this authorization is enclosed.

09/19/2002 THRKIH 00000001 071250 09504415 Sale Ref: 00000001 DA#: 071350 09904415 01 FC:115 110.00 CH

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Respectfully submitted.

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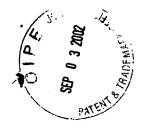
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CERTIFICATE OF MAILING (37 CFR 1.8)

I hereby certify that this paper (along with any referred to as being enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

August 27, 2002

Alma Woodberry





Docket No. OB-20

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Goldman, P.

For: Oral Care Device

Serial Number: Unknown

Group Art Unit: Unknown

Filed: Herewith

Examiner: Unknown

Assistant Commissioner For Patents Washington, DC 20231

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AMENDMENT

TECHNOLOGY CENTER R3700

In response to the action mailed 5/24/02, please amend the application as follows:

In the claims:

Please cancel claims 2 and 22.

Please amend claims 1, 3 and 7 as follows:

1. An oral care device, comprising:

particulate;

a toothbrush induding a head and one or more bristles extending from the head;

a handle from which the head extends;

a conduit for supplying water, said particulate and pressured air to the head such that the water, particulate and pressured air can be sprayed onto the teeth from the head to enhance cleaning, wherein the handle includes a switch for controlling the flow of water, said particulate and pressured air to the head.

The oral care device of claim 1, wherein the conduit is at least partially within the

head.

7. An oral care device, comprising:

a housing;

an electric motor within the housing;

an air compressor within the housing and operated by the motor;

a slurry;

an enclosed container, attached to the housing, for holding said slurry;

a first conduit for conducting compressed air from the compressor into the container; and a second conduit for conducting the slurry and air from the container to an applicator from which the slurry and air is sprayed into the oral cavity of a human.